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faster and lower-cost to build and run time series applications, and to enrich your enterprise data with time series measurements, ” MongoDB Chief Technology Officer Mark Porter said in a blog post.

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~~MongoDB 5.0 release adds time series
data and serverless instances into the
mix~~

This release also introduces support for time-series data collections, which the company says will be beneficial for certain types of applications

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where time is a critical factor. “This is
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Time series data is used for tracking
everything from weather, birth rates,
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“ Applications really are what enable

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their employees to be productive, for them to operate their time-sensitive business, and for their customers to interact with their services, ” says Dugan.

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InsurTech NY, the largest InsurTech community in North America, announced today that it will be accepting applications for its growth-stage InsurTech accelerator. The

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an updated account of the methods used in the detection of radioactivity in nature and in the study of its spread in the environment.

Time series data analysis is increasingly important due to the massive production of such data

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through the internet of things, the digitalization of healthcare, and the rise of smart cities. As continuous monitoring and data collection become more common, the need for competent time series analysis with both statistical and machine learning techniques will increase. Covering

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Innovations in time series data analysis and use cases from the real world, this practical guide will help you solve the most common data engineering and analysis challenges in time series, using both traditional statistical and modern machine learning techniques. Author

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Aileen Nielsen offers an accessible, well-rounded introduction to time series in both R and Python that will have data scientists, software engineers, and researchers up and running quickly. You ' ll get the guidance you need to confidently: Find and wrangle time series data

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performance

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This IMA Volume in Mathematics and
its Applications NEW DIRECTIONS IN
TIME SERIES ANALYSIS, PART II is
based on the proceedings of the IMA
summer program "New Directions in

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Time Series Analysis. "We are grateful to David Brillinger, Peter Caines, John Geweke, Emanuel Parzen, Murray Rosenblatt, and Murad Taqqu for organizing the program and we hope that the remarkable excitement and enthusiasm of the participants in this interdisciplinary effort are

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Friedman Willard Miller, Jr. PREFACE

Time Series Analysis is truly an interdisciplinary field because development of its theory and methods requires interaction between the diverse disciplines in which it is applied. To harness its

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great potential, strong interaction must be encouraged among the diverse community of statisticians and other scientists whose research involves the analysis of time series data. This was the goal of the IMA Workshop on "New Directions in Time Series Analysis. " The workshop was

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held July 2-July 27, 1990 and was organized by a committee consisting of Emanuel Parzen (chair), David Brillinger, Murray Rosenblatt, Murad S. Taqqu, John Geweke, and Peter Caines. Constant guidance and encouragement was provided by Avner Friedman, Director of the IMA,

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and his very helpful and efficient staff. The workshops were organized by weeks. It may be of interest to record the themes that were announced in the IMA newsletter describing the workshop: I.

Publisher Description

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Useful in the theoretical and empirical analysis of nonlinear time series data, semiparametric methods have received extensive attention in the economics and statistics communities over the past twenty years. Recent studies show that

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semiparametric methods and models may be applied to solve dimensionality reduction problems arising from using fully nonparametric models and methods. Answering the call for an up-to-date overview of the latest developments in the field, *Nonlinear Time Series:*

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Semiparametric and Nonparametric
Methods focuses on various
semiparametric methods in model
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selection of time series data. After a
brief introduction, the book examines
semiparametric estimation and
specification methods and then

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applies these approaches to a class of nonlinear continuous-time models with real-world data. It also assesses some newly proposed semiparametric estimation procedures for time series data with long-range dependence. Even though the book only deals with

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climatological and financial data, the estimation and specifications methods discussed can be applied to models with real-world data in many disciplines. This resource covers key methods in time series analysis and provides the necessary theoretical details. The latest applied finance and

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financial econometrics results and applications presented in the book enable researchers and graduate students to keep abreast of developments in the field.

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Traditionally, statistics and music are not generally associated with each other. However, ...intelligent... music software, computer digitization, and other advanced techniques and technologies have precipitated the need for standard statistical models to answer basic musicological

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questions. Statistics In Musicology
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and performance theory. It explores
concrete methods for data
generation and numerical encoding

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of musical data and serves as a practical reference for a wide audience, including statisticians, mathematicians, musicologists, and musicians.

Handy guide includes a 70-page outline of essential statistical

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formulas covering grouped and ungrouped data, finite populations, probability, nonparametric tests, analysis of variance, and more, plus over 1,000 clear, concise definitions of statistical terms. "Should be part of the library of anyone using statistical methods." —American Library

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